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| ۲2 | 1. | 08/23/1989 | EP 0 329 400 | Europe | | | | |
| 1 | 2. | 11/26/1992 | WO 92/20799 | WIPO | | | Abstract | |
| CY | 3. | 12/28/1995 | WO 95/35374 | WIPO | | | | |
| • | | | OTHE | R DOCUMENT | S (inc | luding author, title, D | ate, Pertinent i | Pages, Etc.) |
| Examiner Initials | Ref. No. | Title | | | | | | |
| CY | 4. | Boone, C. W Biol. 41:378- | . et al., (1969). "Isola 392. | tion of Plasma M | lembrane Fragm | ents From Hela | Cells," J. (| Cell. |
| | 5. | | . et al., (1977). "Isola in b From Hamster E | | | | | |
| | 6. | Renaturation | (1986). "Effects of the of Proteins in Gels of Anal. Biochem. 157: | n the Recognition | | | | nal |
| | 7. | | I. (1989). "Aberrant dv. Cancer Res. 52:2 | | n Tumors and T | umor-Associated | d Carbohyo | Irate |
| - | 8. | Iida, N. et al., (1989). "A Sulfated Glucosylceramide From Rat Kidney," J. Biol. Chem. 264(10):5974-5980. | | | | | | |
| | 9. | International Search Report mailed on March 17, 1998, for PCT Patent Application No. PCT/US97/08962 filed on May 22, 1997, 5 pages. | | | | | | |
| | 10. Kean, E. L. (1968). "Rapid, Sensitive Spectrophotometric Method for Quantitative Determination of Sulfatides," J. Lipid. Res. 9:319-327. | | | | | | | |
| CY | 11. | Laemmli, U. | K. et al., (1973). "Ma | aturation of the H | ead of Bacterion | hage T4. I. DN | A Packagir | ng |
| EXAMIN | IER: | Thum | pro | DATE | CONSIDERED: | 8/17/05 | | |
| EXAMINER: Initial if citation considered, whether or not the citation conforms with MPEP 609. Draw a line through the citation if not in conformance and not considered. Include a copy of this form with next communication to applicant. | | | | | | | | |

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| Form PTO-1449 | Docket Number 316082000121 | Application Number 09/194,164 | | |
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| May 1, 2 | Mailing Date November 23, 2004 | | | |
| WA TRADEMEN | | | | |
| Events," J. Mol. Biol. 80:575-599. | | | | |
| CY 12. Maiti, P. K. et al., (1995). "Developm Monoclonal Antibody H11 (NOVON | | | | |
| 13. McKnight et al., (1990). "Human Mc Hybridoma 1(2):77-82. | McKnight et al., (1990). "Human Monoclonal Antibodies to Nuclear Antigens," <i>Human Antibod. Hybridoma</i> 1(2):77-82. | | | |
| Production and Immunological Prope | McKnight, M. et al., (March 1993). "Monopharm-C, A Human Anticancer MAb: Generation, Production and Immunological Properties," <i>Proceedings of the American Association for Cancer Research</i> Volume 34, page A 1223, Abstract No. 1330. | | | |
| 15. Novapharm Biotech Inc., (January 20 | 000). Corporate Profile, 2 pages | s. | | |
| 16. Padlan, E. A. (1994). "Anatomy of the | ne Antibody Molecule," Molecu | ular Immunol. 31(3):169-217. | | |
| | Press Release, (May 26, 1999). "Novopharm Biotech Inc., Announces Evidence Of Anti-Cancer Activity Utilizing Fully Human Antibodies In Pre-Clinical Animal Studies," <i>Novapharm Biotech</i> , 3 pages. | | | |
| | Press Release, (October 7, 1999). "Anti-Cancer Treatment Shows Potential to Significantly Reduce Spread of Breast Cancer." <i>Novapharm Biotech</i> , 2 pages. | | | |
| | Svennerholm, L. (1957). "Quantitative Estimation of Sialic Acids. II. A Colorimetric Resorcinol-Hydrocholoric Acid Method," <i>Biochem. Biophys. Acta</i> 24:604-611. | | | |
| | Tadano, K. et al. (1982). "Isolation and Characterization of the Sulfated Gangliotriaosylceramide From Rat Kidney," J. Biol. Chem.257(3):1482-1490. | | | |
| Yiu, S. C. K. et al., (1992). "Polyisob Verotoxin 1 in Thin-Layer Chromato | | | | |

EXAMINER: Cham MY DATE CONSIDERED: 8/17/05

EXAMINER: Initial if citation considered, whether or not the citation conforms with MPEP 609. Draw a line through the citation if not in conformance and not considered. Include a copy of this form with next communication to applicant.

pa- 885176 PTO/SB/ 08 (2-92)

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| Examiner Initials | Ref. No. | Date | Document No. | | Name | Class | Subclass | Filing Date If Appropriate |
| CY | 1. | 06/18/74 | 3,817,837 | Rube | enstein et al. | | | |
| 1 | 2. | 11/26/74 | 3,850,752 | Schu | urs et al. | | | |
| | 3. | 02/17/76 | 3,939,350 | Kror | nick et al. | | | |
| | 4. | 12/07/76 | 3,996,345 | Ulln | nan et al. | | | |
| | 5. | 06/23/81 | 4,275,149 | Litm | an et al. | | | |
| | 6. | 07/07/81 | 4,277,437 | Mag | gio | | | |
| | 7. | 12/28/82 | 4,366,241 | Tom | et al. | | | |
| | 8. | 10/21/86 | 4,618,477 | Babu | et al. | <u> </u> | | |
| | 9. | 07/28/87 | 4,683,195 | Mull | is et al. | | | |
| | 10. | 07/28/87 | 4,683,202 | | | | | |
| | 11. | 06/28/88 | 4,754,065 | | | | | - |
| | 12. | 01/24/89 | 4,800,159 | | | | | |
| | 13. | 01/08/91 | 4,983,586 | Bodor | | | | |
| | 14. | 03/26/91 | 5,002,935 | Bodo | or | 1 | | |
| | 15. | 05/21/91 | 5,017,566 | Bodo | or | | | |
| | 16. | 10/06/92 | 5,153,179 | Eibl | | - | | |
| | 17. | 12/14/93 | 5,270,202 | Ravo | haudhuri | 1 | | |
| | 18. | 12/12/95 | 5,474,755 | <u></u> | a, Jr. et al. | | | |
| 1 | 19. | 06/25/96 | 5,530,101 | | n et al. | | | |
| CY | 20. | 12/17/96 | 5,585,089 | | n et al. | | | |
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| | DOCUMENTS | | | | | |
| Examine | | Title | | | | |
| Initials | No. | | | | | |
| | 24. | Marchant, "Contemporary manage | | etrics and Gynecology | | |
| CY | | Clinics of North America (1994) 2 | | | | |
| | 25. | Colditz, "Epidemiology of breast of | | | | |
| | 26. | Kohn et al., "Molecular insights in | | s for prevention and | | |
| | | intervention" Cancer Res. (1995) | | | | |
| | 27. | Koda et al., "Three step radioimm | | | | |
| | | monoclonal antibodies" Am. J. Ga | | | | |
| | 28. | Hall, "Monoclonal antibodies at ag | | | | |
| | 29. | Schattner, "The origin of autoantibodies" Immunol. Lett. (1986/1987) 14:143-153. | | | | |
| | 30. | Lutz et al., "Naturally occurring autoantibodies to skeletal proteins from human red blood | | | | |
| | | cells" J. Immunol. (1982) 128:1695-1699. | | | | |
| | 31. | Guilbert et al., "Naturally occurring antibodies against nine common antigens in human | | | | |
| | | sera" J. Immunol. (1982) 128:2779-2787. | | | | |
| 1 | 32. | Glassy, "Immortalization of human lymphocytes from a tumor-involved lymph node" | | | | |
| | | Cancer Res. (1987) 47:5181-5188. | | | | |
| | 33. | Fischer et al., "Paucity of humoral | response in patients to gliom | a-associated antigen(s): | | |
| | | Antigen localization by immunofly | | Proteins and Peptides VI | | |
| | _ | (1991) M. Atassi, ed., Plenum Pres | | | | |
| | 34. | Skerra, "Bacterial expression of in | ımunoglobulin fragments" Cı | urr. Opin. Immunol(1993) | | |
| | | 5:256-262. | | | | |
| | 35. | Fiedler et al., "High-level producti | | • | | |
| | + | transgenic tobacco seeds" Bio/Tech | | | | |
| • | 36. | Zhang et al., "A human monoclona | | | | |
| | | tumor-infiltrating lymphocytes" Ca | | | | |
| | 37. | Barbas, "Synthetic human antibodi | | | | |
| | 38. | Yoshikawa et al., "A human mono | | surface antigen on stomach | | |
| | 4 | cancer cells" Jpn. J. Cancer Res. (1 | | | | |
| | 39. | Yamaguchi et al., "Cell-surface and | | ed by human monoclonal | | |
| | + | antibodies" Proc. Natl. Acad. Sci. | | | | |
| | 40. | Haspel et al., "Generation of tumor | | | | |
| Cy | | peripheral blood lymphocytes from Cancer Res. (1985) 45:3951-3961 | | al carcinoma patients" | | |
| | | Cancer Nes. (1703) 43.3731-3901. | | | | |
| EVANA | INEP: | | DATE CONSIDERED: | | | |
| EAAM | EXAMINER: DATE CONSIDERED: | | | | | |

EXAMINER: Initial if citation considered, whether or not the citation conforms with MPEP 609. Draw a line through the citation if not in conformance and not considered. Include a copy of this form with next communication to applicant.

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Application Number 09/194,164

Applicant

Michael D. Dan et al.

Filing Date November 20, 1998

Group Art Unknown /643

ARMY THATE OTHER DOCUMENTS Ref. Title Examiner **Initials** No. Cote et al., "Specificity analysis of human monoclonal antibodies reactive with cell surface 41. and intracellular antigens" Proc. Natl. Acad. Sci. USA (1986) 83:2959-2963. Glassy, "Immortalization of human lymphocytes from a tumor-involved lymph node" 42. Cancer Res. (1987) 47:5181-5188. Borup-Christensen et al., "Human-human hybridomas generated with lymphocytes from 43. patients with colorectal cancer" Cancer Detect. Prevent. Suppl. (1987) 1:207-215. Kan-Mitchell et al., "Tumor-reactive human immunoglobulin G monoclonal antibody from a 44. melanoma patient" Cancer Res. (1989) 49:4536-4541. Yoshikawa et al., "Human monoclonal antibody reactive to stomach cancer produced by 45. mouse-human hybridoma technique" Jpn. J. Cancer Res. (1986) 77:1122-1133. Olsson, "Human monoclonal antibodies in experimental cancer research" J. Nat. Cancer 46. Inst. (1985) 75:397-403. Larrick et al., "Prospects for the therapeutic use of human monoclonal antibodies" J. Biol. 47. Response Mod. (1986) 5:379-393. McCabe et al., "Preclinical studies on the pharmacokinetic properties of human monoclonal 48. antibodies to colorectal cancer and their use for detection of tumors" Cancer Res. (1988) *48*:4348-4353. Cohen, "Cancer vaccines get a shot in the arm" Science (1993) 262:841-843. 49. Ditzel et al., "Immunoscintigraphy of colon cancers with the human monoclonal antibody 50. COU-1" Cancer (1994) 73:858-863. Alonso, "Human-human monoclonal antibody directed against tumor surface antigen in the 51. treatment of human malignancy" Am. J. Clin. Oncol. (1991) 14:463-471. Mack et al., "A small bispecific antibody construct expressed as a functional single-chain 52. molecule with high tumor cell cytotoxicity" Proc. Natl. Acad. Sci. USA (1995) 92:7021-7025. Cheresh et al., "Disialoganglioside GD3 on human melanoma serves as a relevant target 53. antigen for monoclonal antibody-mediated tumor cytolysis" Proc. Natl. Acad. Sci USA (1985) *82*:5155-5159. Cheresh et al., "Biosynthesis and expression of the disialoganglioside GD2, a relevant target 54. antigen on small cell lung carcinoma for monoclonal antibody-mediated cytolysis" Cancer Res. (1986) 46:5112-5118.

| EXAMINER: Chus_ | pric | DATE CONSIDERED: | 8/17/05 |
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EXAMINER: Initial if citation considered, whether or not the citation conforms with MPEP 609. Draw a line through the citation if not in conformance and not considered. Include a copy of this form with next communication to applicant.

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| • | | | CATEMY & TRADERIES | | | |
| | | | | DOCUMENTS | | |
| Examiner Initials | Ref. No. | Title | | | | |
| | Murakami et al., "Human-human hybridomas secreting antibodies specific to human lung | | | | | |
| CY | | carcinoma" In Vitro | Cell. & Dev. E | Biol. (1985) 21:593-596. | | |
| 1 | 56. | | | omorphic human cell surface a | | |
| | 57. | | | Immunol. (1989) 142:1621-16 al antibodies to cytokeratins | | |
| | 37. | | | munopathol. (1984) 32:253-2 | - | |
| | 58. Hagiwara et al., "Human x human hybridoma producing monoclonal antibody against autologous cervical carcinoma" <i>Mol. Biol. Med.</i> (1983) 1:245-252. | | | | | |
| | 59. Schlom et al., "Generation of human monoclonal antibodies reactive with human mammary | | | | | |
| | carcinoma cells" Proc. Natl. Acad. Sci. USA (1980) 77:6841-6845. | | | | | |
| | 60. | Finn et al., "MUC-1 epithelial tumor mucin-based immunity and cancer vaccines" <i>Immunol.</i> Rev. (1995) 145:61-89. | | | | |
| | 61 | | | | | |
| | | | | n tumors" The Clinical Repor | | |
| | 62. | | | ne monoclonal antibody D612 ng factor (rhM-CSF) in patien | combined with recombinant | |
| | | | | es. (1995) <i>55</i> :4339-4346. | is with inclastatic | |
| | 63. | | | ration of single-chain immuno | toxin, LMB-7 [B3(Fv)- | |
| | | | | atous meningitis in a rat mode | el" Proc. Natl. Acad. Sci. | |
| | 64. | USA (1995) 92:276: | | nal antibody developed again | at avarian agrees cell | |
| | 04. | surface antigen" Car | | | st ovarian cancer cen | |
| | 65. | Thorpe et al., Mono | clonal antibody | v-toxin conjugates: aiming the | • | |
| - | | | | Medicine (1982) Academic P | | |
| | 66. | 238:1098–1104. | signing nature | s poisons to create anti-tumor | reagents" Science (1987) | |
| | 67. | | | es" Nature (1991) 349:293–29 | | |
| | 68. | <u> </u> | | armac. Ther. (1982) 15:355- | | |
| | 69. | | | study with radioiodinated mo | | |
| C7 | against colorectal cancer" Monoclonal Antibodies for Cancer Detection and Therapy (1985) | | | | | |
| <u>'</u> | Baldwin et al., eds., Academic Press, Chapter 8, pp. 159–180. | | | | | |
| EXAMII | NER: | 01 | -1 Y | DATE CONSIDERED: | 8/17/05 | |
| EXAMINER: Initial if citation considered, whether or not the citation conforms with MPEP 609. Draw a line through the citation if not in | | | | | | |

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| | | A CONTACTOR OF THE PARTY OF THE | | | | | |
| | | OTHER D | OCUMENTS | | | | |
| Examiner Initials | Ref. No. | Title | | | | | |
| | 70. | Jansen et al., "Efficiency and tolera | nce of the treatment with imn | nuno-A-chain-toxins in | | | |
| CY | | human bone marrow transplantation | ns" Monoclonal Antibodies fo | or Cancer Detection and | | | |
| | <u> </u> | Therapy (1985) Baldwin et al., eds. | | | | | |
| | 71. | Miltenyi et al., "High gradient mag 11:231-238. | | , , , | | | |
| | 72. | Glaser et al., "Dissection of the con <i>Immunol</i> . (1992) 149:2607-2614. | nbining site in a humanized ar | nti-Tac antibody" J. | | | |
| | 73. | Tempest et al., "Reshaping a humar syncytial virus infection in vivo" Bi | | | | | |
| | 74. | | | | | | |
| | /7. | Shalaby et al., "Development of humanized bispecific antibodies reactive with cytotoxic lymphocytes and tumor cells overexpressing the <i>HER</i> 2 protooncogene" <i>J. Exp. Med.</i> (1992) 175:217-225. | | | | | |
| | 75. | Mol. Biol. (1983) 168:595-620. | Levitt, "Molecular dynamics of native protein" I. Computer simulation of trajectories" J. Mol. Biol. (1983) 168:595-620. | | | | |
| | 76. | Bird et al., "Single-chain antigen-bi | _ · · · · · · · · · · · · · · · · · · · | • | | | |
| | 77. | Posnett et al., "A novel method for 263:1719-1725. | producing anti-peptide antibo | dies" J. Biol. Chem. (1988) | | | |
| | 78. | Tam, "High-density multiple antige antibodies" Meth. Enz. (1989) 168: | | ion of antipeptide | | | |
| | 79. | Fiedler et al., High level production transgenic tobacco seeds" Biotechno | and long-term storage of eng | ineered antibodies in | | | |
| 1. | 80. | Brown et al., "Chimeric parvovirus <i>Virol</i> . (1994) <i>198</i> :477–488. | B19 capsids for the presentati | ion of foreign epitopes" | | | |
| , | 81. | Miyamura et al., "Parvovirus particles as platforms for protein presentation" <i>Proc. Natl. Acad. Sci. USA</i> (1994) 91:8507–8511. | | | | | |
| | 82. | Moss, "Vaccinia virus: A tool for research and vaccine development" Science (1991) 252:1662-1667. | | | | | |
| | 83. | Flexner et al. "Attenuation of live re human interleukin-2" Vaccines 88 (| | | | | |
| | 84. | Cockett et al., "High level expression | on of tissue inhibitor of metall | oproteinases in Chinese | | | |
| CY | hamster ovary cells using glutamine synthetase gene amplification? Rig/Tachnology (1000) | | | | | | |
| EXAMIN | IER: | Thomas VZ | DATE CONSIDERED: | 8/17/05 | | | |
| EXAMINER: Initial if citation considered, whether or not the citation conforms with MPEP 609. Draw a line through the citation if not in conformance and not considered. Include a copy of this form with next communication to applicant. | | | | | | | |

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| · · · · · | | OTHER I | OCUMENTS | | | |
| Examiner | Ref. | Title | OCOMENTO | | | |
| Initials | No. | Title | | | | |
| | 85. | Douillard et al., "Monoclonal antib | odies specific immunotherapy | of gastrointestinal tumors" | | |
| CY | | Hybridoma (1986) 5:Supp. 1:S139- | ·S149. | | | |
| (| 86. | Diener et al., "Specific immunosup | pression by immunotoxins co | ntaining daunomycin" | | |
| <u> </u> | | Science (1986) 231:148-150. | | | | |
| | 87. | Greiner et al., "Recombinant interfe | eron enhances monoclonal and | tibody-targeting of | | |
| | | carcinoma lesions in vivo" Science | | | | |
| | 88. | Wolff et al., "The use of monoclonal anti-Thy ₁ IgG ₁ for the targeting of liposomes to AKR-A cells in vitro and in vivo" Biochem. Biophys. Acta (1984) 802:259-273. | | | | |
| | 89. Brown et al., "Chimeric parvovirus B19 capsids for the presentation of foreign epitopes" | | | | | |
| | 69. | Virology (1994) 198:477-488. | | | | |
| | 90. | Fletcher et al., "Recent advances in | the understanding of the bioc | hemistry and clinical | | |
| | 70. | pharmacology of interleukin-2" Lyn | nphokine Res. (1987) 6:45-57 | | | |
| | 91. | Rabinowich et al., "Functional anal | | | | |
| | | of autologous human tumor cells by | | | | |
| | | <i>47</i> :173-177. | | | | |
| | 92. | Rosenberg et al., "A new approach | | by of cancer with tumor- | | |
| | | infiltrating lymphocytes" Science (1 | | | | |
| | 93. | Pizz et al., "Tumour regression after | r intralesional injection of inte | erleukin 2 (IL-2) in bladder | | |
| | | cancer. Preliminary report" Int. J. (| Cancer (1984) 34:359-367. | | | |
| | 94. | Neuwelt et al., "Modification of the | blood-brain barrier in the che | emotherapy of malignant | | |
| | 06 | brain tumors" FASEB J. (1984) 43:: | | | | |
| - | 95. | Baba et al., "Intracarotid infusion of | l leukotriene C ₄ selectively inc | creases blood-brain barrier | | |
| | 96. | permeability after focal ischemia in | rais J. Cerebral Blood Flow | Metab. (1991) 11:638-643. | | |
| | 90. | Gennuso et al., "Effect of blood-bra central nervous system liposomal up | ntake" Cancar Invest (1902) | THE MODIFICATION ON | | |
| | 97. | Levin, "Relationship of octanol/wat | | | | |
| | <i>,</i> , , , , , , , , , , , , , , , , , , | capillary permeability" J. Med. Che | m. (1980) 23:682-684. | orceards weight to rat brain | | |
| | 98. | | | ctase inhibitors: Lovastatin | | |
| | 98. Kostis et al., "Central nervous system effects of HMG CoA reductase inhibitors: Lovastatin and pravastatin on sleep and cognitive performance in patients with hypercholesterolemia" J. | | | | | |
| | | Clin. Pharmacol. (1994) 34:989-996 | 6. | ,, | | |
| | 99. | Bickel et al., "Pharmacologic effect | s in vivo in brain by vector-m | ediated peptide drug | | |
| CY delivery" Proc. Natl. Acad. Sci. USA (1993) 90:2618-2622. | | | | | | |
| EXAMIN | EXAMINER: Chry Stor DATE CONSIDERED: 8/17/05 | | | | | |
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| In old Million Discharge Granier G | | | | D. Dan et al. | |
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| | | A Forte Table | | | |
| • | | | DOCUMENTS | | |
| Examiner Initials | Ref. No. | Title | | | |
| cy | 100. | Buck et al., "Production of Human Monoclonal Antibodies" Monoclonal Antibodies and Cell Lines, 1984, Plenum Press, New York, Chapter 11, pages 275-308. | | | |
| 1 | 101. | 1. Ma et al., "Generation and Assembly of Secretory Antibodies in Plants" Science (1995) 268:716-719. | | | |
| | 102. | 2. Gacesa and Ramji, <i>Vectors</i> , John Wiley & Sons, 1994. Title page & table of contents are enclosed. | | | |
| | 103. | Pardridge, Peptide Drug Delivery to the Brain, 1991, Raven Press, New York. Title page and table of contents are enclosed. | | | |
| CY | 104. | Ballou et al., "Tumor labeling in v Cancer Immunol. Immunother. (19 | | monoclonal antibodies" | |

| EXAMINER: | DATE CONSIDERED: | 1 / |
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